

Fig. 2 is a graph showing the effect of temperature on the crystal size of products made in accordance with Example 1.

Fig. 3 shows SEM micrographs of products made in accordance with Example 1.

Fig. 4 shows SEM micrographs of products made in accordance with Example 1.

Fig. 5 shows an X-Ray diffractogram and an SEM micrograph of the product made in accordance with Example 2.

Fig. 6 shows an X-Ray diffractogram and an SEM micrograph of a product made in accordance with Example 3.

Fig. 7 shows an X-Ray diffractogram and an SEM micrograph of the product made in accordance with Example 4.

Fig. 8 shows an SEM micrograph of the product made in accordance with comparative Example 1.

Fig. 9 shows an SEM micrograph of the product made in accordance with comparative Example 2.

DETAILED DESCRIPTION OF THE INVENTION--.

IN THE CLAIMS:

Please amend claim 13 as follows:

13. (Amended) A stable colloidal suspension containing a colloidal suspension of a molecular sieve [related in claim 1.] comprising single crystals or agglomerates, the crystals or agglomerates having an average largest dimension of 100 nm or less which molecular sieve has a crystal or agglomerate size